

ORIGINAL

INTERNATIONAL CLASSIFICATION

21

CLASS SUBCLASS

701

Application No.	
10/756.885	

ISSUE CLASSIFICATION

Applicant(s)

GARYPIE ET AL.

Art Unit

Brian J. Broadhead

Examiner

488

CLASS

367 89

73

3661

CROSS REFERENCE(S)

SUBCLASS (ONE SUBCLASS PER BLOCK)

G	1	S	15	5/00		342		104	1	08										
G 0	11	S	13	3/08	6.	944		100		A 10							900	-		
G 0	1	s	13	3/58		a de ma		100		100	344.23		2000		770		e Corc			
		411	77.39	1				77.00		7.53		1000	2 48		2000 000 A 2000 000		U60 (976)	B 01-000	Mary Service	
32	187		/~~ /~ \	1		1991			18			-	2 /4%.		A		3m. 115		1000	
4 4 4 4			,				Ť.		4			- 2					4.00	0 000.0	97.00	
13	(Assistant Examiner) (Date)							THOMAS G. BLACK SUPERVISORY PATENT EXAMINER						1	Total Claims Allowed: 3					
	Z)'		Sa	7	2	5.1.	L	GROUP 3608  Movement (Cate)							0.6. 0.6					
0	egallin	etrume	ents Exa		(Dat	~//S	1/								Print Claim(s)			Prir	nt Fig.	
		100			(Du	.01						(Date	0.01		34.64	1			13	
M	laime	roni	mhore	od in 6								T		200					1000000	
	-	l	Tibere		ne san	ne ord		preser	nted b	y applicant		☐ CPA		Treposition a	T.D.			R.1.47		
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
	1			31			61	7	-	91	1	-	121		-	151			181	
-	2			32			62			92			122			152		-	182	
-	4		-	33	-	-	63		⊢_	93	4		123			153			183	
	5		-	35	1	-	64 65	-	├-	94 95		_	124			154			184	
	6			36	1	_	66		-	96			125 126			155			185	
	7			37			67		-	97	1	-	127		-	156 157		_	186 187	
	8			38			68			98	1		128			158		-	188	
-	9		_	39			69			99			129			159		-	189	
-	11		<u> </u>	40			70			100			130			160			190	
$\vdash$	12		$\vdash$	42		_	71			101			131			161			191	
	13		_	43			73			102			132 133			162			192	
	14			44			74			104		_	134			163 164			193	
$\vdash$	15			45			75			105			135			165		-+	194 195	
$\vdash$	16 17		$\vdash$	46			76			106			136			166		-	196	
-	18		-	47 48		_	77			107			137			167			197	
$\vdash$	19		$\vdash$	48			78 79			108 109			138			168			198	
	20			50			80			110		$\dashv$	139 140		$\vdash \vdash$	169			199	
	21			51			81		$\neg$	111		-+	141		$\vdash$	170 171			200	
_	22			52			82			112			142			172			202	
	23			53			83			113			143			173	H		203	
	24 25			54 55			84			114			144			174	-		204	
-+	26		-	56		$\dashv$	85 86			115			145			175			205	
=	27		$\rightarrow$	57		-	87	-		116 117	-		146			176			206	
	28			58	-	-+	88		$\rightarrow$	118			147 148			177 178	-		207	
	29			59	-		80			110	-	-	1-10			1/8			208	

60

209

210

179

180

150